Attorney Docket No.: 61282.00012

In the Claims:

- 1. (Canceled)
- 2. (Currently Amended) An air guide device for a cooling tower, comprising:

 at least one air guide being coupled to a side surface of the cooling tower, and having
 a length corresponding to a width of the side surface,

wherein the air guide includes:

an air-inflow prevention wall having a curved cross section extending downwardly and outwardly, and adapted to prevent air discharged from the cooling tower from flowing back thereinto;

an air inlet portion being defined at a lower end of the air-inflow prevention wall and adapted to allow inflow of outside air into the cooling tower; and

The device of claim 1 further comprising:

an extension portion extending from the lower end of the air-inflow prevention wall toward the cooling tower.

- 3. (Currently Amended) The device of <u>claim 2</u> elaim 1, wherein a plurality of air guides <u>is arranged</u> in a vertical direction of the cooling tower.
- 4. (Currently Amended) The device of claim 3, a lower air guide of the plurality is smaller in width and height than an upper air guide of the plurality wherein the air guide is reduced downward in width and height.

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- 5. (New) The device of claim 3, wherein the plurality of air guides is arranged in multiple layers.
 - 6. (New) An air guide device for a cooling tower, comprising:

a plurality of air guides being coupled to a side surface of the cooling tower in a vertical manner, and having a length corresponding to a width of the side surface,

wherein each of the air guide includes:

an air-inflow prevention wall having a curved cross section extending downwardly and outwardly, and adapted to prevent air discharged from the cooling tower from flowing back thereinto;

an air inlet portion being defined at a lower end of the air-inflow prevention wall and adapted to allow inflow of outside air into the cooling tower; and

wherein a lower air guide of the plurality is smaller in width and height than an upper air guide of the plurality.